\$1,325,000 - 13187 92nd Avenue Ne, Kirkland

MLS® #2339931

\$1,325,000

3 Bedroom, 2.5 Bathroom, 2,110 sqft Residential on 0.21 Acres

Finn Hill, Kirkland, WA

Nestled on a peaceful street, this beautifully updated home features vaulted ceilings. hardwood floors, & expansive wall-to-wall windows that flood the space with natural light. Open floor plan includes spacious living room w/ fireplace, seamlessly flowing into dining area & cozy kitchen w/ generous peninsula and tons of counterspace. Upstairs, primary suite boasts ensuite bath & double closets, 2 additional bedrooms w/ custom closet systems & updated hall bath. Lower level provides spacious family room w/ fireplace, built-in study/office, powder & laundry room. Outside, a private, fenced yard w/ mature trees & deck w/ built-in seating â€"ideal for entertaining! Esteemed Lake WA schools, recreation, restaurants, shopping, & 405 mins away.



Built in 1971

Essential Information

MLS® # 2339931 List Price \$1,325,000 Sale Price \$1,400,000

Price Per SqFt \$664

Bedrooms 3
Bathrooms 2.5
Full Baths 2
Half Baths 1

Square Footage 2,110 Acres 0.21 Year Built 1971

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 13187 92nd Avenue Ne Area 600 - Juanita/Woodinville

Subdivision Finn Hill
City Kirkland
County King

State WA
Zip Code 98034

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceramic Tile, Dining Room, Fireplace, French Doors,

Hardwood, Vaulted Ceiling(s), Wall to Wall Carpet, Water Heater

Appliances Dishwasher(s), Dryer(s), Disposal, Microwave(s), Refrigerator(s),

Stove(s)/Range(s), Washer(s)

Fireplace Yes
of Fireplaces 2
Fireplaces Gas

Exterior

Exterior Features Wood

Lot Description Cul-De-Sac, Curbs, Paved

Foundation Slab

School Information

District Lake Washington
Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 188

Cumulative Days on Market 188

Days on Website 214